

**In the Claims**

Applicant has submitted a new complete claim set showing marked up claims with insertions indicated by underlining and deletions indicated by strikeouts and/or double bracketing.

Please amend pending claim 10 as noted below.

1. (Not Entered)
2. (Cancelled)
3. (Not Entered)
4. (Original) A paving composition as claimed in claim 1 in which the aggregate comprises particles of a size such that at least 80 percent will be retained on a 2 mm sieve passing 19 or 20 mm sieve sizes, and about 60 to 75 percent will be retained on a 7 mm sieve passing 19 or 20 mm sieve sizes.
5. (Previously Presented) A paving composition as claimed in claim 1 in which the aggregate is granite, basalt, quartzite, industrial slag, crushed bottles, crushed concrete, or sand and sludge stones from domestic wastes.
6. (Not Entered)
7. (Not Entered)
8. (Not Entered)
9. (Not Entered)

10. (Currently Amended) A paving composition as claimed in claim 1 in which the cellulose fibre is mechanically pelletized with light asphalt emulsions ~~or any other suitable materials~~.
11. (Not Entered)
12. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 1 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.
13. (Original) A paved layer which has been produced by a method according to claim 12.
14. (Not Entered)
15. (Cancelled)
16. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 3 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.
17. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 4 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.
18. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 5 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.
19. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 6 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

20. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 7 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

21. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 8 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

22. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 9 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

23. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 10 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

24. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 11 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

25. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 12 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

26. (Previously Presented) A method of producing a paving layer, which comprises applying a composition according to claim 14 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.